

# OCCUPATIONAL SAFETY AND HEALTH PROGRAM

· ANNUAL REPORT FOR CY 1987

NAME AND ADDRESS OF FACILITY/COMPONENT
158 Printing Eldg.
NUMBER OF EMPLOYEES
NAME OF FACILITY/COMPONENT SAFETY OFFICER

25X1

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## ADMINISTRATION

				YES	NC
1.	Has issu	the head of your Facili les a policy statement t	ty/Component hat:		
	а.	Emphasizes his/her com safe and healthful wor	mitment to a kplace?		
	b.	Charges all levels of be responsible and acc the program?	management to ountable for		
٠	c.	Requires employee comp applicable OShA and/or standards?	liance with Agency		
	đ.	Has been communicated personnel?	to all Agency		
	e.	Assures employee OSHA	rights?		
2.	supe	the Cfficial in Charge rvise the person(s) resp managing the CSHA progra	ponsible		<u>~</u>
3.	Comm	frequently does your Facunicate officially with the matters?	cility/Component Sai the Official in Cha	fety Offic arge on sa	cer meet or afety and
			Meet	Communica	<u>ite</u>
	a.	At least weekly	-		
	b.	At least monthly		<del></del>	
	c.	At least quarterly	<del></del>		
	đ.	Cther	<u></u>	~	
	If ot	ther, please explain	Testing how or	and to	diceres
		fie problèms when to	y verein	·	

4.	How per	frequently does your Official in Charge communicate with the son(s) responsible for managing the OSHA program?
	a.	Daily
	ь.	At least weekly
	c.	At least monthly
	d.	At least quarterly
	е.	Other
	If ·	other, please explain. none, to my knowledge
5.	ass	manages your safety and health program? If you have different ividuals for safety and health, list both and identify their ignments.
	Name	
•	Titl	
6.	What the	is the approximate percent of time this (each person spends on OSHA program?
7.	el.	the financial resources received in calendar year adequate for following purposes?  on net away of the financial resources available for these curposes.  Yes No
	a.	Occupational Safety and health personnel.
	b.	Training
	c.	Inspection/evaluations
	đ.	Personal protective equipment

25X1

## S E C R E T

				YES	NO
	е.	Abatement			
	f.	Program promotional ite	ems		
	g.	Medical surveillance pr for employees	ogram		
	h.	Safety and health sample laboratory, and analytic	ling, testing, cal equipment		
	i.	Technical information, periodicals, etc.	documents,		
8.	and I	ide the total number of Field personnel in the f .2(s).	full-time safety and ollowing categories	nd health s as defin	headquarters ned in 29 CFR
				Hqtrs.	Field
	a.	Safety Professionals (GS-018, 019, 081, 803, 1815, 1825, 2125, etc.*		<u> </u>	
		Health Professionals (GS-602, 610, 645, 690, 1306, 1311, 1320, etc.*	699 <b>,</b>		
*or	equal	ly qualified military,	agency, or nongover	nmental p	personnel.
9.	Provi healt	de the total number of h headquarters and fiel	part-time (collater d personnel.	al duty)	safety and
			Total number	Approximatull-time	<b>!</b>
	a. :	Headquarters personnel			-
	b.	Field personnel	<u> </u>		
	Colum	n 2 equals the percent o	of column 1 in full	-time equ	ivalency.

D	T	A	11	N1	T	N	_
_	ı	n	TA	TA	1	IA	Ŀ

				YES	NO
10	. Hav and	e safety and healt objectives been e	h program goals stablished?		
11	. Wha	t were the <u>primary</u> ieved during Calend	occupational safe dar Year.	ty and health   (Briefly list.	program goals
	<u>Abn</u>	e sere exidició			
12.	What ach:	primary occupation primary occupation in pri	onal safety and headar Year?	alth program go (Eriefly list.	pals were <u>not</u>
13.	( <b>)</b>	often are your goa als and objectives Monthly	ls and objectives have not been esta	reviewed?	
	b.	Quarterly			
	c.	Semiannually			
	d.	Annually	•		
	е.	Other			
				YES	NO
14.	syste	your OSHA goals and our Facility/Comporem (management by or an executive planem?	nent's quarterly ro objectives - MBC's	eview	

GOALS	AND	OBJECTIVES	FOR	CY.
00			1 011	$\sim$ $\sim$

 	 7042	primary	90010	101	Calendar	rear.

16. To what extent are planning factors a. through f. below used in planni the program elements listed in the right-hand columns? (N = Never; R Rarely; S = Sometimes; F = Frequently; and A = Always)

		<del></del>					
		<u> </u>		PROGRAM	ELEMEN'	rs	
		I		I	В		1
	•	N	1 T	l N	ט ן	AP	1
		i S	l R	F	I D S	B R	ĺ
		1 P	l A	1 0	I G T		i c
		i E	I	j R	I E A		Ĭ
		S P E C T	N	, Mi	TF	-	i H
		· ·	Ï	A	F	MI	
		Ī	i n	T	: -		E
		ō	l G			ET	j k
	PLANNING FACTORS			I	N	NI	1
	PLANNING PACICES	N	!	C	G	TE	1
		<u>  s</u>		N		<u>  S</u>	<u> </u>
			ļ	!	!	!	1
_	Tadamie and 211 and 211	ļ.	ļ	į.	1		į
a.	Injury and illness inci-	1	1	Í	1	l	1
	dence data.	!	1	1	l	1	1
	l. Lost workday cases	!	1	1	}	1	i
	2. Total cases	1	ł	ı	1	1	1
_		1	!	1	1	1	ł
b.	Injury and illness (OWCP)		1		ļ.	i	1
	cost data		1	- 1	1	1	Ì
		1		1	ĺ	İ	i
c.	Recognized hazard data	ı		j	i	i	i
	_	ĺ		i	i	i	i
d.	Employee reports of unsafe	i	Ì	i	í	i	! !
_	and unhealthful working	i . '	' 	i	1	1	! !
	conditions		! !	1	1	1	 
	Conditions	1		!	Į.	!	!
e.	Recommendations of	1		ļ i	I	1	
⊂ •		1		I 1	İ	ļ.	l
	employee representatives	1		! .	!	ļ	
£	045			!	1	1	i
f.	Other N/A	1		l		4	

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specific	hazards been conducted by your by outside consultants within year?	YES NO_1
If yes, describe		

# MEASURES EMPLOYED TO MITIGATE INJURY AND ILLNESS IMPACTS

Please complete the following table. In Section I, enter the approximate percentage of employees potentially exposed to the injuries and illnesses listed a. through n. and the appropriate letter h, h, or (H = High, M = Moderate, L = Low or none) to indicate current priority in your hazard reduction program. In Section II, place an "x" in the appropriate portion of the table for each of the items a. through h. to indicate whether the particular countermeasure shown is being used to mitigate the impact of the injury or illness category.

		<u> </u>										- 5	1	•					
		   			CN		   					SE	CTI	CN	11				<del></del>
	_	PI	ERC	ENT	1H,	M,L	<u>i                                      </u>				СО	UN'	ľER	MEA	SUR	ES			
( As	PE OF OCCUPATIONAL INJURY OR ILLNESS S defined on OSHA Orm No. 100F)	EMPLOYEES	P C T E N T I A L L Y	E		P R I O R	     T   R   A	L  A  C	H A Z A R D	A	INFORMATIO	C	DEVELOPMENT OF AE	S T A II D A R D	RULES &			INSPECTION!	CTHER
a.	Traumatic injuries		- ·,	76	: 	<u>-</u> -	<u>'</u>			<del></del> -		<del></del>	<u> </u>	<u>3  </u>			!	<u></u> -	
b.	Occupational skin disease or disorders				   	1	i							1		i	!   !	!	
c.	Dust diseases of the lungs(Pneumoconioses)			   		! ! !	1					1				i i		i	
đ.	Respiratory conditions due to toxic agents			 	Ş.,	1				1		1				;   		i	
e.	Poisoning (Systemic   effects of toxic   materials)			   	26.		1							1				1	
f.	Disorders due to   physical agents   (other than toxic materials)																		
g•	Disorders due to   repeated trauma				•		1					1		!		   			
h.	All other cocupational illnesses (list)		:	       S E	C	 	T							1				1	

#### IMPLEMENTATION

19. The following is a list of procedures your Facility/Component developed and communicated to safety and health personnel at field establishments, to supervisors, and to employees. Please indicate by and (X) the extent of development and communication.

	Procedures		R T	N S   U   U   C   P   A E   T R   E   V   D I	M L
а.	For abatement of hazards when other agencies are involved.				
ь.	For employees to participate in OSHA activities on official time.	! 			
c.	For employees exclusive of any negotiated procedure, to report hazardous conditions, including time limits on action, notification to reporting employee, and inspection.	! ! !		1	 
đ.	To assure that employees are not subject to restraint, reprisal, or coercion for exercising OSHA rights.	 	   	  -  -  -	1
е.	To maintain a log of injuries and illnesses at each work location.	 	1	 	! ! !
f.	For issuing alternate and/or supplementary standards.	1	 	 	 
g.	For resolving conflicting standards		1	!	
h.	To permit entry of Agency OSHA inspectors to classified areas.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			; ;
i.	For issuance of notice of unsafe conditions within 30 days.	 			i 1 !
j.	For abatement and follow-up.			!	1
k.	For evaluating performance of personnel with OSHA duties.	   	 		

S	Ł	C	n	_	**
3	Ε.		R	E	Т

20	<u> </u>	are employees notified about their occup hts and responsibilities? (Check as many ropriate.)	cational of the	safety and health following as
	a.	Poster		
	b.	Administrative directive		
	c.	Routine part of new employee orientation procedures		
	đ.	Periodic publications		_
	е.	Other (list):		
	f.	No formal methods employed	V	_
21.	addi	many of the following methods are routin tional occupational safety and health in as appropriate).	ely used formatio	to provide n? (Check as
	a.	Posters	•	material's wear
	b.	Newsletter	<u> </u>	/ hein OSB ince
	c.	Memoranda		distributed to
	d.	Pamphlets		from OSB was distributed to amplopers a wak
	е.	Other (list):		
	f.	None		
COM	MITTE	ES		
22.	and ques	your Facility/Component have safety health committees? If yes, answer tions 23 through 28. If no, proceed	<u>YES</u>	<u>NO</u>
2.3	_	uestion 29.		
23.	opera	long have most of your safety and health ation?	committe	ees been in
	a.	Less than one year		
	b.	1 - 2 years		
	c.	3 - 4 years		
	à.	5 - 6 years		
	e.	7 years or more		
		S E ( t. t. m		

## S E C R E 1

Management Safety and Employee Employee at is the too mittees in woften do on At least	nt represented health specified members representated tal number you Facility	pecialists	nā health	ees?	
Safety and Employee Employee at is the to mittees in woften do of the At least	members representat otal number you Facilit	pecialists tives of safety arty/Component:	<b>:</b>		
Employee Employee at is the to mmittees in w often do o At least	members representated tal number you Facilited committees of	tives of safety ar ty/Component:	<b>:</b>		
Employee at is the to mmittees in woften do o	representat otal number you Facilit	of safety and ty/Component:	<b>:</b>		
at is the to mmittees in w often do o	otal number you Facilit	of safety and ty/Component:	<b>:</b>		
w often do o	committees o	ty/Component:	<b>:</b>		
At least		conduct meet	nas.		
	ten als las				······
	weekTA		_		
At least	monthly		_		
At least	quarterly				
At least	annually		•		
				YES	<u>NO</u>
written mi	nutes taken	at committe	e	÷	
a formal re	port of ice	noc and			
commendation	s prepared?	ues and			
so, to whom	is it subm	itted?			
		<del></del>			
	written mitings a formal recommendation so, to whom	written minutes taken tings a formal report of iss ommendations prepared? so, to whom is it subm	written minutes taken at committe tings a formal report of issues and ommendations prepared? so, to whom is it submitted?	written minutes taken at committee tings a formal report of issues and ommendations prepared?	written minutes taken at committee tings a formal report of issues and ommendations prepared? so, to whom is it submitted?

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## SECRET

28.	How have	effective would you say been in performing the	most of yo following	ur safety and functions?	health com	mittees
			Not Effective	Generally Ineffective	Somewhat Effective	Very <u>Effecti</u>
	a.	Identifying hazardous conditions				
	b.	Communicating OSHA problems to management				
	c.	Increasing safety consciousness in the workplace				
	d.	Reducing accident rates				
	e.	Improving health conditions				
	f.	Finding solutions to OSHA problems that are discovered	`			-
FIEL	D FED	ERAL SAFETY AND HEALTH	COUNCILS ·			
	polic tion Counc	your Facility/Component y specifically encourag in Field Federal Safety ils? (If yes, please a utilitzes Agency guidel	ing partici and Health ttach a con	pa-	YES	<u>CA</u>
1	co al.	s, has the policy been of Facility/Component substablishments?	communicate ounits and	á		
n I	anage Tield	official (management and ement) representatives to Councils been appointed ead of each establishmen	o By			

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#### TRAINING

		Prim	ary Train	ing	Refr	esher	
		Yes	Percent	No	Yes	Percent	
a.	New employees	-					
b.	Employees assigned to operate "new" equipment						
c.	Employees assigned to "new/different" tasks				<del></del>		
đ.	Employees in high risk jobs						
e.	Top management officials						
f.	Supervisors				-		
g.	Safety and health	,			<del></del> -		
h.	Safety and health inspectors						
i.	Collateral duty safety and health personnel				-		
j.	Occupational safety and health committee members						•
k.	Employee representatives						•
1.	Other employees						•

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SECRET

33. Has your Facility/Component conducted training courses during the report year to address special or unique problems identified in your areas?

If yes, please list these courses.

(Attach additional pages as necessary.)

Course Objective Trainee Number Number Course Title (ident. problems) Classification Attendees Hours

34. If you developed or used training materials during the report year that you think would be helpful to others, please list below. (Attach additional pages as necessary.)

т	NC	DIC	CT	T	$\sim$ 1	1
1	112	FL	-1	1	U	v

					YES	NC
ins of	pections as de all areas and o	fined in 29 CF	R Part 1960.2			·
Whe fre	re there is a l quently do you	known risk of conduct forma	accidents, in l inspections	juries, ?	or illnes	ses, ho
a.	Daily					
b.	Weekly					
c.	Monthly					
d.	Other					
How	frequently are	e less hazardo 1? .	us areas/opera	ations o	of your Ag	enc <i>j</i>
a.	Monthly					
b.	Quarterly					
c.	Semiannually					
đ.	Annually					
е.	Other					
Comp	ponent's per <mark>so</mark> r ast one periodi	nnel working in Ic inspection w	n areas in whi	ich at		<u> </u>
appi	oximately what	percent was o				<u> </u>
appı	coximately what					<u>.c.</u>
	ins of and wheeler a. b. c. d. How for a. b. c. d. e. Prompt least of approximately pass of approximately construct the construction of approximately construct the construction of approximately construct the construction of a co	inspections as de of all areas and of all areas and of and office?  Where there is a frequently do you a. Daily b. Weekly c. Monthly d. Other  How frequently are formally inspected a. Monthly b. Quarterly c. Semiannually d. Annually e. Other  Provide an estimate Component's person least one periodic past calendar year of all formal inspected of all formal inspecte	inspections as defined in 29 CF of all areas and operations of and office?  Where there is a known risk of frequently do you conduct forma a. Daily b. Weekly c. Monthly d. Other  How frequently are less hazardor formally inspected? a. Monthly b. Quarterly c. Semiannually d. Annually e. Other  Provide an estimate of the perce Component's personnel working in least one periodic inspection was calendar year.  Of all formal inspections in the approximately what percent was component was component was component.	of all areas and operations of each workplace and office?  Where there is a known risk of accidents, in frequently do you conduct formal inspections a. Laily  b. Weekly  c. Monthly  d. Other  How frequently are less hazardous areas/operformally inspected?  a. Monthly  b. Quarterly  c. Semiannually  d. Annually  e. Other  Provide an estimate of the percent of your Facomponent's personnel working in areas in whileast one periodic inspection was conducted past calendar year.  Of all formal inspections in the past calendar approximately what percent was conducted by second approximately what percent was conducted b	inspections as defined in 29 CFR Part 1960.2(k), of all areas and operations of each workplace and office?  Where there is a known risk of accidents, injuries, frequently do you conduct formal inspections?  a. Eaily  b. Weekly  c. Monthly  d. Other  How frequently are less hazardous areas/operations of formally inspected?  a. Monthly  b. Quarterly  c. Semiannually  d. Annually  e. Other  Provide an estimate of the percent of your Facility/Component's personnel working in areas in which at least one periodic inspection was conducted in the past calendar year.  Of all formal inspections in the past calendar year, approximately what percent was conducted by trained OSHA professionals?  Of all formal inspections in the past calendar year, approximately what percent was conducted by super-	Does your Facility/Component conduct formal inspections as defined in 29 CFR Part 1960.2(k), of all areas and operations of each workplace and office?  Where there is a known risk of accidents, injuries, or illnes frequently do you conduct formal inspections?  a. Daily  b. Weekly  c. Monthly  d. Other  How frequently are less hazardous areas/operations of your Agformally inspected?  a. Monthly  b. Quarterly  c. Semiannually  d. Annually  e. Other  Provide an estimate of the percent of your Facility/Component's personnel working in areas in which at least one periodic inspection was conducted in the past calendar year.  Of all formal inspections in the past calendar year, approximately what percent was conducted by trained OSHA professionals?  Of all formal inspections in the past calendar year, approximately what percent was conducted by super-

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## S E C R E T

41.	Of all known unsafe or unhealthful working conditions, approximately what percent was abated within your inspection report deadlines in the past calendar year?
42.	Of all known imminent danger situations, approximately what percent was abated within your inspection report deadlines in the past calendar year?
SEL	F-EVALUATIONS
43.	Describe your Facility/Component's program of self-evaluation. Outline the procedure(s) utilized, list types of data and how collected, and indicate wno conducted the evaluation (e.g., OSHA staff, I.G. staff, private contractor, another organizational unit within your Facility/Component). (Attach additional pages as necessary.)
	I am not any originalistion conducted by the
	compared during the last CY.
44.	Describe the results of your self-evaluations. Your discussion should assess the degree to which your Facility/Component has implemented the requirements of Executive Order 12196, the quality of the safety and health program, and any failures to meet program requirements. It should also include a description of your areas' progress in meeting your goals and objectives, and any unusual program accomplishments during the year. If applicable, describe unusual problems encountered and the results of any innovative means you employed to address those problems. (Attach additional pages as necessary.)
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## S E C R E T

45.	What changes in your safety and health program have been proposed, approved, and implemented as a result of your self-evaluations? Indicate the status of each. (Attach additional pages as necessary.)

S E C R E 1